Most Frequently Occurring Classifications of Patents Returned
From A Search of 09681914 on July 29, 2003

Original Classifications
    3   709/218
    2   348/501
    2   709/224

Cross-Reference Classifications
    4   248/921
    4   705/14
    3   348/584
    2   248/663
    2   348/536
    2   359/224
    2   709/224

Combined Classifications
    4   248/921
    4   705/14
    4   709/224
    3   348/584
    3   709/218
    2   248/349.1
    2   248/371
    2   248/663
    2   312/328
    2   345/738
    2   348/501
    2   348/536
    2   359/224
    2   359/295

Titles of Most Frequently Occurring Classifications of Patents Returne
d
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   4   248/921   (0 OR, 4 XR)
          Class   248 : SUPPORTS
          248/917   VIDEO DISPLAY SCREEN SUPPORT
          248/919   .Adjustably orientable video screen support
          248/921   ..Plural angular

   4   705/14   (0 OR, 4 XR)
          Class   705 : DATA PROCESSING: FINANCIAL, BUSINESS
                          PRACTICE, MANAGEMENT, OR COST/PRICE DETERMIN
ATION
          705/1   AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
                              PRACTICE OR MANAGEMENT ARRANGEMENT
          705/14   .Distribution or redemption of coupon, or
                              incentive or promotion program

   4   709/224   (2 OR, 2 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/223   .Computer network managing
          709/224   ..Computer network monitoring

   3   348/584   (0 OR, 3 XR)
          Class   348 : TELEVISION
          348/571   IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO
                              TELEVISION
          348/578   .Special effects
          348/584   ..Combining plural sources

   3   709/218   (3 OR, 0 XR)
          Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                          SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
          709/200   MULTICOMPUTER DATA TRANSFERRING
          709/217   .Remote data accessing
          709/218   ..Using interconnected networks

   2   248/349.1   (1 OR, 1 XR)
          Class   248 : SUPPORTS
          248/346.01   SUPPORTING BASE
          248/349.1   .Rotatable

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2  248/371        (1 OR, 1 XR)
      Class    248 :  SUPPORTS
      248/127         STAND
      248/371         .Tilting support surface

2  248/663        (0 OR, 2 XR)
      Class    248 :  SUPPORTS
      248/637         MACHINERY SUPPORT
      248/646         .Movable machine
      248/660         ..About or along plural axes
      248/663         ...Including universal ball and socket

2  312/328        (1 OR, 1 XR)
      Class    312 :  SUPPORTS:  CABINET STRUCTURE
      312/294         WITH MOVABLE COMPONENTS
      312/326         .Pivotal, fixed axis (e.g., door)
      312/327         ..Horizontal axis
      312/328         ...In plane of accessible side of housing

2  345/738        (1 OR, 1 XR)
      Class    345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                      INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                      SYSTEMS
      345/700         OPERATOR INTERFACE (E.G., GRAPHICAL USER
                          INTERFACE)
      345/733         .For plural users or sites (e.g., network)
      345/738         ..Network resource browsing or navigating

2  348/501        (2 OR, 0 XR)
      Class    348 :  TELEVISION
      348/500         SYNCHRONIZATION
      348/501         .Reprocessing

2  348/536        (0 OR, 2 XR)
      Class    348 :  TELEVISION
      348/500         SYNCHRONIZATION
      348/536         .Automatic phase or frequency control

2  359/224        (0 OR, 2 XR)
      Class    359 :  OPTICS:  SYSTEMS
      359/196         DEFLECTION USING A MOVING ELEMENT OR MEDIUM
                          (OFFSETTING OR CHANGING AT LEAST A PORTIO
N OF THE BEAM)
      359/223         .By moving a reflective element
      359/224         ..Reflective element moved by deformable
                        support
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 2  359/295        (1 OR, 1 XR)
         Class  359 :  OPTICS:  SYSTEMS
         359/237         OPTICAL MODULATOR
         359/238         .Light wave temporal modulation (e.g.,
                             frequency, amplitude, etc.)
         359/290         ..By changing physical characteristics (e.g.,
                             shape, size or contours) of an optical el
ement
         359/291         ...Shape or contour of light control surface
                             altered
         359/295         ....Having multiple electrodes
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